



## Led Utility2 T8 Tube Double Ends

### Features

- Safety Patented design of switch end
- Flicker free driver
- Energy efficient up to 60%

### Benefits

- Safety patented design could effectively avoid the electric shock risk.
- Stress free ambient light
- Up to 60% energy savings compared to conventional T8 tube
- Lasts 2 times longer than conventional T8 tube with electromagnetic system

### Application



Home



Hotel



Restaurant



Shopping Mall

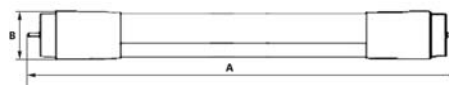
### Specification

Product Description	Power (w/m)	Power Factor	Lumen (lm)	Beam Angle (°)	CCT (K)	Average Lifetime (hrs)	Energy Level
LED-U2-T8-600mm-9W-3000K-Glass-dbl-CT	9	0.5	800	200	3000	15000	A+
LED-U2-T8-600mm-9W-4000K-Glass-dbl-CT	9	0.5	800	200	4000	15000	A+
LED-U2-T8-600mm-9W-6500K-Glass-dbl-CT	9	0.5	800	200	6500	15000	A+
LED-U2-T8-1200mm-18W-3000K-Glass-dbl-CT	18	0.5	1600	200	3000	15000	A+
LED-U2-T8-1200mm-18W-4000K-Glass-dbl-CT	18	0.5	1600	200	4000	15000	A+
LED-U2-T8-1200mm-18W-6500K-Glass-dbl-CT	18	0.5	1600	200	6500	15000	A+

#### Application Conditions

IP	20
Operating Temperature	-20-45°C
Application Temperature	25°C
Storage Temperature	-25-50°C

#### Dimensional Drawing



	9W	18W
A(mm)	L604	L1213
B(mm)	Φ28	Φ28

#### Electrical Supply

Frequency (Hz)	50 / 60
Voltage (V)	220-240V
AC / DC	AC

#### Mechanical Finishing Properties

Optical Material	Glass
Housing Material	PC
Finishing Colour	White

#### Photometric Data

